

Supplementary Tables

Table S1 Primer sequences for SNP genotyping using Sequenom MassArray method

SNP	Forward primer	Reverse primer	Extension primer
rs1057108	ACGTTGGATGCTCCAAGCTGCCTTTTAGAC	ACGTTGGATGCATGACGTGTTTCCCTCTTC	GGATTTAACATTTCTTTTGAAGTGG
rs11592925	ACGTTGGATGACAGACATATGGTGTGTGCC	ACGTTGGATGGAATACATTCCCTACTCCCC	CGGCAGGAAAACATCTTGAA

SNPs: single-nucleotide polymorphisms

Table S2 Hardy- Weinberg equilibrium test in SLE cases and healthy controls

SNPs	SLE cases				Controls			
	AA	Aa	aa	<i>p</i> HW	AA	Aa	aa	<i>p</i> HW
rs2295415	498	279	32	0.36	497	231	17	0.10
rs1057108	422	372	85	0.81	417	326	59	0.67
rs11592925	719	153	8	0.96	654	139	10	0.40
rs1148247	349	356	109	0.23	307	334	101	0.50

SNPs: single-nucleotide polymorphisms; SLE: systemic lupus erythematosus; *p*HW: *p* values for Hardy- Weinberg equilibrium test; AA, Aa, aa: three different genotypes